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Search Results - Record(s) 1 through 10 of 26 returned.

1. Document ID: US 6499364 B1

L7: Entry 1 of 26 File: USPT Dec 31, 2002

US-PAT-NO: 6499364
DOCUMENT-IDENTIFIER: US 6499364 B1

TITLE: Tip for a suction device

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image

2. Document ID: US 6498024 B1

L7: Entry 2 of 26 File: USPT Dec 24, 2002

US-PAT-NO: 6498024
DOCUMENT-IDENTIFIER: US 6498024 B1

TITLE: Subtractive amplification kit useful in the diagnosis of genetic disease mutation or variation

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image

3. Document ID: US 6498013 B1

L7: Entry 3 of 26 File: USPT Dec 24, 2002

US-PAT-NO: 6498013
DOCUMENT-IDENTIFIER: US 6498013 B1

TITLE: Serial analysis of transcript expression using MmeI and long tags

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Image

4. Document ID: US 6482361 B1

L7: Entry 4 of 26 File: USPT Nov 19, 2002

US-PAT-NO: 6482361
DOCUMENT-IDENTIFIER: US 6482361 B1

TITLE: Suction Device

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Image

☐ 5. Document ID: US 6383743 B1

L7: Entry 5 of 26 File: USPT May 7, 2002

US-PAT-NO: 6383743
DOCUMENT-IDENTIFIER: US 6383743 B1

TITLE: Method for serial analysis of gene expression

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments KWIC | Draw Desc | Image

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☐ 6. Document ID: US 6329151 B1

L7: Entry 6 of 26 File: USPT Dec 11, 2001

US-PAT-NO: 6329151
DOCUMENT-IDENTIFIER: US 6329151 B1

TITLE: High density sampling of differentially expressed prokaryotic mRNA

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments KWIC | Draw Desc | Image

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☐ 7. Document ID: US 6309874 B1

L7: Entry 7 of 26 File: USPT Oct 30, 2001

US-PAT-NO: 6309874
DOCUMENT-IDENTIFIER: US 6309874 B1

TITLE: Selection marker

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments KWIC | Draw Desc | Image

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☐ 8. Document ID: US 6306603 B1

L7: Entry 8 of 26 File: USPT Oct 23, 2001

US-PAT-NO: 6306603
DOCUMENT-IDENTIFIER: US 6306603 B1

TITLE: CD36 mutant gene and methods for diagnosing diseases caused by abnormal lipid metabolism and diagnostic kits therefor

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments KWIC | Draw Desc | Image

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☐ 9. Document ID: US 6258533 B1

L7: Entry 9 of 26 File: USPT Jul 10, 2001

US-PAT-NO: 6258533
DOCUMENT-IDENTIFIER: US 6258533 B1

TITLE: Iterative and regenerative DNA sequencing method

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments KWIC | Draw Desc | Image

☐ 10. Document ID: US 6242236 B1

L7: Entry 10 of 26 File: USPT Jun 5, 2001

US-PAT-NO: 6242236
DOCUMENT-IDENTIFIER: US 6242236 B1

TITLE: Method of promoting enzyme diversity

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments KWIC | Draw Desc | Image

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Terms	Documents
l3 not (RNA adj3 protection adje assay)	26

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L7: Entry 21 of 26 File: USPT Jan 27, 1998

DOCUMENT-IDENTIFIER: US 5712127 A
TITLE: Subtractive amplification

Drawing Description Text (8):
FIG. 6A shows agarose gel electrophoretic analysis of the products of subtractive amplification, wherein the hybridization reaction was variously treated with RNase H and/or DNase I before amplification using PCR, where (I) is a photograph of the products detected by ethidium bromide staining, and (II) is an autoradiogram of the products detected by blot hybridization to radiolabeled oligonucleotide probes;

Detailed Description Text (141):
Furthermore, the use of RNase H appears to also increase the efficiency of the subtraction process. That is, a minor band corresponding to the p4-M amplicon was visible after RT-PCR re-amplification of a sample not treated with RNase H compared to a similar sample containing RNase H (FIG. 7A-I, -II; Lane 3 vs Lane 5). Similarly, the slot-blot results for comparable NASBA reactions showed a greater than ten-fold increase in efficiency when RNase H was used (FIG. 7B-I; Lanes 3 vs 5). The increased efficiency with RHase H is most likely due to multiple rounds of hybrid formation and degradation of the hybridized RNA during the hybridization reaction. Thus, the use of RNase H is not absolutely essential for enablement of the subtractive amplification process.

Detailed Description Text (150):
Subtraction levels with and without RNase H for RT-PCR and NASBA